Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A complex of clay and polyoxyalkylene amine polyoxypropylene diamine, wherein said clay is layered and includes silicate, and said polyoxyalkylene amine polyoxypropylene diamine is provided as an intercalating agent has molecular weight over 1,800.

Claim 2 (canceled)

Claim 3 (canceled)

Claim 4 (canceled)

- Claim 5 (currently amended) The complex of claim 1, wherein said clay is selected from a group consisting of montmorillonite, kaolin, and mica and tale.
- Claim 6 (original) The complex of claim 1, wherein said clay has a cation exchange capacity between 50-200 meq/100g.
- Claim 7 (currently amended) A method for producing a complex of clay and polyoxyalkylene amine-polyoxypropylene diamine, wherein said clay is layered and includes silicate; said method is primarily to acidify said polyoxyalkylene amine-polyoxypropylene diamine with an inorganic acid, which is then mixed with said clay swelled with water previously; the mixture is then powerfully stirred at 60-80°C for cation exchanging to obtain said complex.
- Claim 8 (currently amended) The method of claim 7, wherein said clay is selected from a group consisting of montmorillonite, kaolin, and mica and tale.
- Claim 9 (original) The method of claim 7, wherein said clay has a cation exchange capacity between 50-200meq/100g.

Claim 10 (canceled)

Claim 11 (canceled)

- Claim 12 (original) The method of claim 7, wherein said polyoxyalkylene amine is added at least equal to cation exchange equivalence of said clay.
- Claim 13 (original) The method of claim 7, wherein said inorganic acid is selected from a group consisting of hydrochloric acid, sulfuric acid, phosphoric acid and nitric acid.
- Claim 14 (original) The method of claim 7, wherein said complex is applied as an oily surfactant.
- · Claim 15 (original) The method of claim 7, wherein said complex is applied as an reinforcing agent of polymers.

Attachment: Clean Version of Claims